

106746. MAACKIA AMURENSIS BUEGERI
C. Schneid. Fabaceae.

From Washington, D. C. Seeds collected by O. M. Freeman, Bureau of Plant Industry, in the National Botanic Garden. Received November 2, 1934.

A deciduous tree about 15 feet high with odd-pinnate leaves; the 7 to 11 leaflets are pubescent and 2 to 3 inches long. The small white flowers are borne in dense upright racemes. Native to Japan.

For previous introduction see 77836.

106747 to 106801.

From the Union of Soviet Socialist Republics. Material collected in Turkistan by H. L. Westover and C. R. Enlow, agricultural explorers, Bureau of Plant Industry. Received October 30, 1934.

Introduced for Department specialists.

106747 to 106749. ALLIUM spp. Liliaceae.**106747. ALLIUM CAERULEUM** Pall. Onion.

No. 871. July 23, 1934. Bulbs and seeds collected in the mountains south of Alma Ata. A blue-flowered onion with slender grassy leaves and 14-inch stalks bearing close heads of small deep-blue flowers.

For previous introduction see 104627.

106748. ALLIUM sp.

No. 669. July 24, 1934. Bulbs from the foothills southeast of Alma Ata.

106749. ALLIUM sp.

No. 867. July 26, 1934. Bulbs from Issyk Kul, east of Alma Ata.

106750. AMARYLLIS sp. Amaryllidaceae.

No. 186. June 1934. Bulbs from south of Stalinabad, Tajikistan.

106751. AMARYLLIS sp. Amaryllidaceae.

No. 320. July 15, 1934. Bulbs from Chimgan, east of Tashkent, Uzbekistan.

106752. ARISAEMA TRIPHYLLUM (L.) Torr. Araceae. Jack-in-the-pulpit.

No. 182. July 8, 1934. Bulbs from the Varsov River Canyon, Tajikistan.

106753. EREMURUS sp. Liliaceae.

No. 541. July 26, 1934. Roots collected at 6,800 feet altitude above Issyk Kul, near Alma Ata.

106754. FRITILLARIA sp. Liliaceae.

No. 191. July 8, 1934. Bulbs and seeds from the Varsov River Canyon, Tajikistan.

106755. HYACINTHUS ATROVIOLOCEUS (Regel) Macbride. Liliaceae.

Hyacinth.

No. 524. July 1934. Bulbs from the Tashkent Botanic Garden. A hyacinth with four to six linear-ligulate leaves 4 to 8 inches long and a dense oblong raceme of dark-violet flowers on a scape about the same length as the leaves. Native to Bokhara.

106756 to 106766. IRIS spp. Iridaceae.**106756. IRIS ALBERTI** Regel.

No. 546. July 23, 1934. Roots from the mountains of Alma Ata, of a bearded iris with glaucous, sword-shaped leaves about as long as the stem and yellow or purplish flowers, yellow-

106747 to 106801—Continued.

ish toward the base, nearly 2 inches long. Native to Turkistan.

For previous introduction see 105474.

106757. IRIS BUCHARICA Foster.

No. 244. July 1934. Bulbs and seeds from Tajikistan of one of the most vigorous of the Juno irises, this bears five to seven flowers on each of the stems. The stems are over a foot high, and the bright-green, narrow leaves are 8 to 12 inches long and about 2 inches broad. The bright-yellow, rounded-obovate falls are over 2 inches long, while the small standards are pure white. Native to eastern Bokhara.

106758. IRIS MAGNIFICA Vvedensky.

No. 525. July 1934. Bulbs from the Tashkent Botanic Garden. A stout iris of the Juno section, with light shining-green falcate leaves, 1 to 2 inches wide, and generally two inodorous pale-lilac flowers about 2 inches long, on a stem 10 to 16 inches high. Native to Turkistan.

106759. IRIS TENUIFOLIA Pallas.

No. 881. August 13, 1934. Bulbs from Chelkar. An iris of the Apogon section, usually with a very short stem and rigid narrow-linear leaves a foot long. The flowers are bluish purple. Native to eastern Asia.

106760. IRIS sp.

No. 179. July 1934. Bulbs collected at 5,500 feet altitude along the Varsov River, Tajikistan.

106761. IRIS sp.

No. 184. July 8, 1934. Bulbs from the Varsov River Canyon, 50 km north of Stalinabad, Tajikistan.

106762. IRIS sp.

No. 190. July 8, 1934. Bulbs from the Varsov River Canyon, 5,500 feet altitude, Stalinabad, Tajikistan.

106763. IRIS sp.

No. 315. July 16, 1934. Roots found in moist soil near Chimgan, east of Tashkent, Uzbekistan.

106764. IRIS sp.

No. 317. July 15, 1934. Roots and seeds from Chimgan, east of Tashkent, Uzbekistan.

106765. IRIS sp.

No. 396. July 15, 1934. Bulbs from the rocky slopes of Little Chimgan, east of Tashkent.

106766. IRIS sp.

No. 700. August 4, 1934. Seeds and roots from the Karakol River, Issyk Kul.

106767 to 106769. IXIOLIRION spp. Amaryllidaceae.**106767. IXIOLIRION** sp.

No. 377. July 15, 1934. Seeds and bulbs from Chimgan, east of Tashkent, Uzbekistan.

106768. IXIOLIRION sp.

No. 824. August 6, 1934. Seeds and bulbs from the Chu River Canyon, east of Tokmak.